

Photosynthesis: Making Energy

Chloroplasts

Photosynthesis is a process in which sunlight energy is used to make glucose. The site of photosynthesis is in the chloroplast – an organelle found in the leaves of green plants. The main functions of chloroplasts are to produce food (glucose) during photosynthesis, and to store food energy. Chloroplasts contain the pigment, chlorophyll. Chlorophyll absorbs most of the colors in the color spectrum, and reflects only green and yellow wavelengths of light. This is why we see leaves as green or yellow – because these colors are reflected into our eyes.



1. What is photosynthesis? **A process in which sunlight is converted into glucose.**
2. Where does photosynthesis occur? **Photosynthesis occurs in the chloroplast.**
3. What are chloroplasts and where are they found? **An organelle found in the leaves of green plants.**
4. What are the two main functions of chloroplasts? **The two functions of a chloroplast are to produce glucose and store food energy.**
5. Why do most leaves appear green? **The pigment chlorophyll absorbs red and blue wavelengths of light and reflects back green and yellow wavelengths of light.**
6. What is the primary pigment found in the chloroplast? **Chlorophyll is the primary pigment found in chloroplasts.**

Photosynthesis

Glucose is another name for sugar. The molecular formula for glucose is $C_6H_{12}O_6$. Plants make sugar by using the energy from sunlight to transform CO_2 from the air with water from the ground into glucose. This process, called photosynthesis occurs in the chloroplast of the plant cell. During this process, oxygen (O_2) is created as a waste product and is released into the air for us to breath. The formula for photosynthesis is:



This formula says that carbon dioxide + water molecules are combined with the energy from sunlight to produce sugar and oxygen. The reactants in photosynthesis (what is used) are CO_2 , water and sun. The plant gets water from the ground through its roots. The plant collects carbon dioxide from the air. Much of the carbon dioxide comes from living organisms that exhale (breath it out) it, but some also comes from factory smokestacks and car fumes.

7. What is the formula for photosynthesis? **$CO_2 + H_2O + \text{sunlight} \longrightarrow C_6H_{12}O_6 + O_2$**
8. What three things are used to make glucose in photosynthesis? **Carbon Dioxide, water and sunlight are three things that are used to make glucose in photosynthesis.**

Photosynthesis Making Energy Packet

Robert E. Ricklefs



Photosynthesis Making Energy Packet:

Photosynthesis Guided Reading 6-Pack ,2016-12-15 Have you ever seen a tree at the grocery store buying dinner Probably not Discover how plants harness solar energy and other elements to make their own food through photosynthesis a crucial process upon which all living things depend Students will enjoy learning about photosynthesis and plant structures through this high interest informational text filled with fun facts and colorful images Aligned to the Next Generation Science Standards a hands on Think Like a Scientist lab activity is included at the end of the book providing students with an opportunity to apply what they ve learned in the book Helpful diagrams and text features such as a glossary and index are also included to improve content area literacy and support STEM education This 6 Pack includes six copies of this Level Q title and a lesson plan that specifically supports Guided Reading instruction *Making an Ocean Ecosystem Guided Reading 6-Pack* ,2019-07-01 Aquariums allow people to explore underwater environments while keeping their feet on dry land Learn how aquariums are created and how their tiniest and mightiest members play big roles in these underwater worlds Created in partnership with the Smithsonian Institution this book builds students literacy skills while fostering curiosity creativity and innovation The hands on STEAM challenge is ideal for makerspace activities and guides students through every stage of the engineering design process This book features Real world examples provide insight into how the engineering design process is used to solve real world problems Content that highlights every component of STEAM science technology engineering the arts and math Career advice from Smithsonian employees working in STEAM fields Dynamic images and text features enhance the reading experience and build visual literacy This 6 Pack includes six copies of this title and a lesson plan that specifically supports guided reading instruction *Spotlight Science Teacher Support Pack 9* Keith Johnson, Lawrie Ryan, Sue Adamson, 2004 This Framework Edition Teacher Support Pack offers support and guidance Terror in the Tropics 6-Pack Timothy Bradley, 2012-09-01 In this fascinating nonfiction title elementary readers are invited to discover terrifying plants and animals of the tropics Readers will discover what makes poisonous plants so harmful and why dangerous jungle animals are so deadly through engaging features including bright images diagrams and charts informational text and captivating facts This 6 Pack includes six copies of this title and a lesson plan *Demons of the Deep Guided Reading 6-Pack* ,2016-12-15 This fascinating nonfiction book will allow elementary readers to discover the dangerous and strange creatures of the deep ocean Readers come along on deep sea exploration to learn about marine animals they may have never heard of including gulper eels yeti crabs and deep sea lizardfish With detailed stunning photos and images informational text a glossary of terms and intriguing facts children will be excited to learn about these unbelievable predators This 6 Pack includes six copies of this Level V title and a lesson plan that specifically supports Guided Reading instruction **Terror in the Tropics Guided Reading 6-Pack** ,2016-12-15 In this fascinating nonfiction title elementary readers are invited to discover terrifying plants and animals of the tropics Readers will discover what makes poisonous plants

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Cosloy,2009 Dictionary covering the basic vocabulary of modern biotechnology and genetic engineering Photosynthesis in Algae: Biochemical and Physiological Mechanisms Anthony W.D. Larkum,Arthur R. Grossman,John A. Raven,2020-06-03

Algae including cyanobacteria are in the spotlight today for a number of reasons firstly it has become abundantly clear over recent years that algae have been neglected in terms of basic research and that knowledge gap is being rapidly closed with the establishment of some surprising discoveries such as the presence of Near Infra Red Absorbing cyanobacteria and a wealth of natural products secondly molecular approaches have provided a wealth of approaches to genetically modify algae and produce value added products thirdly it has become clear just how important marine phytoplankton is to global carbon capture and the production of food globally and fourthly it has also become clear that algae present unparalleled opportunities to generate biofuels in a sustainable and non polluting way This volume presents 15 chapters by world experts on their subjects ranging from reviews of algal diversity and genetics to in depth reviews of special algal groups such as diatoms which account for over 30% of marine carbon capture Other chapters chart the ways in which this carbon capture occurs or how there are a multiplicity of ways in which algae intercept sun light and deploy this energy for carbon capture A fascinating aspect here is the way in which sun light is harvested A special chapter is devoted to the very recent and exciting possibility that algae use coherent light energy transformation to enhance the efficiency of light capture an aspect of quantum physics that has implications for future developments at several levels and a variety of industries Just how and why algae use Chlorophyll a as the major light capture pigment is discussed in several chapters However attention is also given to those cyanobacteria which have been found to use the special Near Infra Red absorbing chlorophylls mentioned above And attention is also given to those algae that employ phycobiliproteins to fill in the green window i e the spectral region from 400 650 nm which is not efficiently covered by chlorophyll and carotenoid pigments Photoinhibition and photoprotection is the subject area of several chapters and one which it is essential to understand as we work towards greater efficiency of algal photosynthesis A final chapter is devoted to understanding the molecular basis for coral bleaching a much neglected area that is essential in trying to come up with solutions to this very worrying phenomenon caused by global warming and ocean acidification This is a book for research scientists environmentalists planners in a range of areas including those of marine resources nutrient control and pollution of water bodies and that growing body of concerned citizens interested in controlling carbon emissions and global warming Special attention has been given to generating a set of articles that will be read by university students informed laymen and all those whose wish to understand the rapid changes that have come about in our knowledge of algae over the past decade Digestion and Using Food Guided Reading 6-Pack ,2016-12-15 You eat food every day In fact every living organism can't live without it Digestion is a complex sometimes gross process by which our bodies turn a meal into energy From humans to birds and herbivores to decomposers find out what happens after food enters the body in this dynamic science book You'll be amazed to learn that you really are what you eat Students will learn about the

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time when tiny machines reassemble matter and process information but is their vision realistic Soft Machines explains why the nanoworld is so different to the macro world that we are all familiar with and shows how it has more in common with biology than conventional engineering CliffsAP Biology, 3rd Edition Phillip E Pack,2011-11-08 Your complete guide to a higher score on the AP Biology exam Included in book A review of the AP exam format and scoring proven strategies for answering multiple choice questions and hints for tackling the essay questions A list of 14 specific must know principles are covered Includes sample questions and answers for each subject Laboratory Review includes a focused review of all 12 AP laboratory exercises AP Biology Practice Tests features 2 full length practice tests that simulate the actual test along with answers and complete explanations AP is a registered trademark of the College Board which was not involved in the production of and does not endorse this product Plant Growth and Change Edward P. Ortleb,Richard Cadice,Nancy McRee,1988-09-01 Introduce your young scientists to plants with this packet The curriculum oriented worksheets were developed by leading science educator and former president of the National Science Teachers Association Ed Ortleb As students color draw match words and images or complete the other activities they will learn what plants need to grow discover everyday items that come from plants and see how plants change Extension activities and background information are also included in teacher guide section **Chemistry in the Community.** American Chemical Society,2002 This volume has relevance to a wide number of courses giving a hands on introduction to chemistry in relation to community issues rather than around specific chemical concepts

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